OceanAGE

Ocean Careers to Inspire: **A**nother **G**eneration of **E**xplorers A partnership between NOAA Ocean Exploration and NASA Oceanography

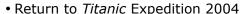
http://oceanexplorer.noaa.gov/edu/oceanage/welcome.html



OceanAGE is an interactive online ocean careers offering that inspires students from all backgrounds to learn more about oceanography and to pursue the mathematics, science and technology coursework required to become an ocean explorer.

OceanAGE invites students to virtually interact through Web Chats and Web Forums with the talented people who explore our ocean planet. From underwater pilots to research scientists, these marine explorers provide students with first-hand knowledge about their exciting careers through live interactions, video interviews, profiles, and mission logs.

This year we will feature ocean scientists participating in the following NOAA Ocean **Exploration Expeditions:**



- Gulf of Alaska
- Operation Deep-Scope Bioluminescence
- Deep Sea Precious Corals Northwestern Hawaiian Islands

Additionally, OceanAGE will feature scientists from NASA's Jet Propulsion Laboratory and Goddard Space Flight Center.

> Join us during the months of September through December 2004 for this exciting series.

Additional information and a schedule of live events coming this Fall.

To learn more about the offering, and for information on how to participate in the live events, please subscribe to the NOAA Ocean Exploration Education e-mail updates list at:

http://oceanexplorer.noaa.gov/backmatter/email_update.html



John Reed, Marine Taxonomist

Institution

John Reed, Marine laxonomist John Reed, Marine laxonographic Harbor Branch Oceanographic Harbor Branch Oceanographic

